

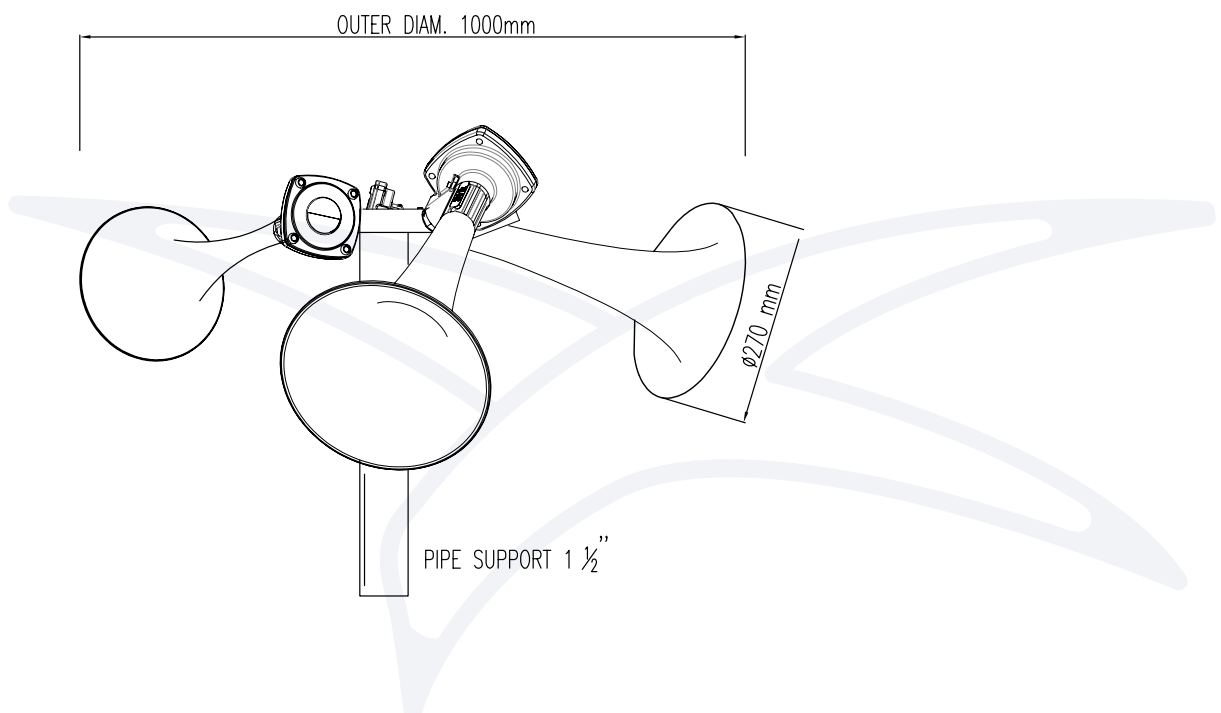


Air Horns



- Air horns only need compressed air for operation
- Air horns can be used in hazardous areas
- Safe area air compressors can be provided

| Air Horn | | |
|--------------|----------------|------------|
| Part No. | Frequency (Hz) | dB@1 Metre |
| S888-660/125 | 660 | 125 |
| S888-387/125 | 387 | 125 |
| S888-307/125 | 307 | 125 |
| S888-370/132 | 370 | 132 |
| S888-370/120 | 370 | 120 |
| S888-315/134 | 315 | 134 |
| S888-315/124 | 315 | 124 |
| S888-200/145 | 200 | 145 |
| Triple Unit | | |
| S888-024/120 | 300/320/340 | 148 |





SEAGULL SAFETY

Air Horn & Compressor System



Air horn alarm systems are a low cost option for a very loud alarm, giving a penetrating tone of 350Hz coded as necessary.

There are many options that can be added, but the basic system has the air horn giving 143dB @ 1m, suitably located, with a back up air supply compressor and a manual initiation lever valve.

Normal systems can contain 1-3 air horns as required.

COMPRESSOR

- Suitably sized to give adequate capacity for alarm duration required.
- Automatic topping up of air pressure before and during alarm.



ALARM VALVE

- Lever valve allowing manual alarm initiation.
- This can also be used for testing air horns by opening a minimal amount as required.



SOLENOID VALVE

- Activation by electrical remote push button.



MOBILE PHONE INITIATION

- We can provide systems whereby a standard mobile phone can initiate an alarm from a dedicated mobile phone number.



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